CLAIMS

		· · · · · · · · · · · · · · · · · · ·		
What is claimed is:				
	1 2 5	A catheter for insertion into a blood vessel of a medical patient, comprising: a body including an interface;		
The state of the s	3/	said interface being the portion of said body which is inserted into the blood		
	4	vessel;		
	5	said interface having an exterior surface including texture thereon.		
	1	2. The catheter of claim 1, wherein said texture is knurling.		
	1	3. The catheter of claim 1 wherein said texture includes a plurality of grooves		
13	2	cut into the exterior of said interface.		
	1	4. The catheter of claim 1 wherein said interface includes a plurality of		
Ö	2	concentric rings integrally formed along its length.		
The state of the s	1	5. The catheter of claim 1 wherein plurality of bumps are positioned on the		
	2	exterior surface of said interface.		
	17	6. The catheter of claim 5 wherein the bumps are rounded.		
	1	7. The catheter of claim 5 wherein the bumps are pointed.		
	1	8. The catheter of claim 1 further including a wire guide obturator having a first		
	2	end and a terminal end;		

		_	/ 13
դրար, գուր, այլ արար, գուր, այլ արար, գուր, այլ դրար, գուր, այլ գուր, այլ գուր, այլ գուր, գուր, այլ գուր, գուր Արդի Դերեյի Դերեյան Արտանանան այլ հերար, այլ գուր, այլ գուր, այլ գուր, այլ գուր, այլ գուր, գուր, գուր, գուր, գ	3	05	said first end being secured to said interface;
	4	Do 1	said first end including texture thereon.
	1		9. An introducer for use with a catheter,
	2		comprising a sheath for raceiving the catheter;
	3		said sheath including texture thereon.
	1		10. An intravenous stent, comprising:
	2		an introducer portion having a needle extending therefrom;
	3	Sul.	a stent portion;
	4	B3 /	said stent portion capably of receiving said needle therethrough;
	5	•	said stent portion including an introducer and a cannula through which said needle
	6	extend	s;
	7		said introducer including texture thereon.
	1		11. The intravenous stent of claim 10 wherein a portion of said cannula includes
	2	texture	thereon.
	1		12. The intravenous stent of claim 11 wherein a portion of said cannula adjacent
	2	said in	troducer is textured.
	1		13. The intravenous stent of claim 10 wherein said texture is knurling.
	1		14. The intravenous stent of claim 10 wherein said texture includes a plurality of
	2	groove	es cut into the exterior of said interface.
		<i>5</i>	· · · · · · · · · · · · · · · · · · ·

2 bumps positioned on its exterior surface.

The state of the s